

# DIGITAL ELECTRONIC MACHINES, INC.



## TPU-64

### TAB CARD TO TAPE CONVERTER

#### SPECIFICATIONS

SIZE — L 15" x W 20" x H 9"

- WEIGHT — 35 lb.
- Punching Speed — 800 characters per minute (48,000/hr.)
- Power Requirements — 100-130 VAC  
60 cycle (50 cycle available) 200 watts.

#### OPTIONAL FEATURES

Internal or External Keyboard — Provides for the Manual Punching of Data in the Tape.

- Tape Codes other than 8 level.
- Alpha-Numeric Printer — Prints all Data from the Input Tab Card.
- Provision to control Data Processing Equipment, Typewriters, Printers, etc.
- TPU-64 is also available without the punch for direct entry into other systems as a hopper fed tab card reader.
- Card or column counters.
- Punch parity check.

Call or write for  
additional information . . .

#### Digital Electronic Machines, Inc.

2130 JEFFERSON  
KANSAS CITY, MISSOURI 64108  
AREA CODE 816 — 421-3181

#### ECONOMICAL

Economical — Initial low cost plus operating efficiency makes the TPU-64 ideal for multiple installations throughout your plant — engineering offices — test facilities and research and development facilities. The TPU-64 need not be operated around the clock to pay for itself.

- The TPU-64 has been designed as a tab card punched tape converter. This unit provides a simplified, economical method of preparing punched tape for use by computers, business machines, automatic test equipment, automatic control equipment, numerically controlled machine tools, and other data handling equipment.

#### VERSATILE

Maximum versatility is obtained with the triple capability of reading Standard tab cards, Hybrid tab cards and Hand punched tab cards. The TPU-64 will read a mixed deck of any or all of the three types of cards, with a read punch speed of 800 characters per minute (48,000/hr.) (Key Punched Cards.) The TPU-64 has an automatic hopper feed and punches 8 level code in the tape. Other tape codes are available.

#### RELIABLE

Solid State Circuits, and high quality components are used throughout to provide maximum reliability.

- No mechanical adjustments are required. All solid state circuits are on plug-in circuit boards.